Customer No.: 45482 Sheet 1 of 1								1
FORM PTO-1449 (MODIFIED)		SEP 1 9 2005 U.S. DEPARTMENT OF	F COMMERCE MARK OFFICE	ATTY. DOCKET NO. ITW-13619	•	SERIAL NO. 10/510,550		
(Use several sheets if necessary)			APPLICANT(S) Patrick T. RIGNEY et al.					
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11	AA	3,447,207	06/1969	Danzer		24	16			
1	AB	3,553,157	01/1971	Dijkstra et	al.	260	40			
	AC	3,579,609	05/1971	Sevenich	<del></del>	260	873			
	AD	3,582,453	06/1971	Sloan et a	1	161	123			
	AE	3,651,196	03/1972	Starkweat		264	178			
	AF	4,022,863	05/1977	Karass et		264	210			
	AG	4,130,681	12/1978	DeWoskin		428	102			
	AH	4,260,690	04/1981	Binsack et		525	64			
	Al	4,368,295	01/1983	Newton et		525	166	-		
	AJ	4,409,167	10/1983	Kolouch e		264	102		1	
	AK	4,892,768	01/1990	Cheung et		428	57			
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OF-	AR	Material Safety Data Sheet (MS 2001 (4 pages)	SDS), (Produ	ct Name: Al	OMER SF700	A®), Mitsul	Chemicals Ame	rica, Inc.,	March 26,	
		Material Safety Data Sheet (MS 2001 (4 pages)	SDS), (Produ	ct Name: Al	MER NF458	A®), Mitsui	Chemicals Ame	rica Inc.,	March 26,	
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	AT	Material Safety Data Sheet (MS 2001 (4 pages)	SDS), (Produ	ct Name: Al	OMER SF710	A®), Mitsui	Chemicals Ame	rica Inc, I	March 26,	
			Mitsui Chemicals, Inc., (Product Information Sheet: Tafmer®, Engineering Plastics Modiler) (2 pages)							
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(AF	AA	4,963,430	10/1990	Kish et al.		428	220	\		
	AB	5,372,765	12/1994	Chen et al.		264	101			
	AC	5,525,391	06/1996	Dipede et a	at.	428	57			
	AD	5,660,787	08/1997	Van Erden	et al.	264	476			
	AE	5,695,709	12/1997	Van Erden	et al.:	264	476			
	AF	5,759,653	06/1998	Collette et	al.	428	35.9		\	
	AG	5,772,944	06/1998	DiPede et a	al.	264	211.13		$\Delta$	
	АН	5,837,349	11/1998	Van Erden	et al.	428	192			
$\mathbb{V}$	Al	6,210,769	04/2001	DiPede et a	al.	428	58			
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( C		Material Safety Data Sheet (MS	DS), (Produ	ict Name: AD	OMER QF50	0A®), Mitsu	i Chemicals Am	erica, Inc., Ma	arch 26,	
Q	AR	2001 (4 pages)	<u> </u>	<u>.</u>						
		Material Safety Data Sheet (MS	DS #2896)	(Material Iden	ntity: Kraton	™ FG-1901	Thermoplastic F	Rubber), Shel	1	
	AS	Elastomers LLC (4 pages)		(						
		Material Safety Data Sheet (MD	SD #2031)	(Material Iden	ntity: Kraton	™ G-1652 T	Thermoplastic R	ubber). Shell		
W	AT	Elastomers LLC (3 pages)								
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1.5		DuPont®, DuPont Packaging, (Product Is	formation: Ap	peel® - "liddi	ng sealant re	esins" and Bynel	® - "adhesive			
Ur	AŔ	resins"), http://www.dupont.com/packaging/g	roducts/resins	/index.html (4	pages)					
	<del> </del>									
	AS	DuPont®, (Product Information: Fusabor MB-226D Chemically Modified Polyethylene		polymer modi	fier), Series	E Resins includi	ng MB-100D	and		
	A.T.	Exxon Mobil Chemical Company®, (Prod Film Resin) (1 page)	uct Information	Sheet: Linea	ar Low Dens	ity Polyethylene,	LL1001.32 C	ase		
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UF	AR	Exxon Mobil Chemical Company®, (Produ Film Resin) (1 page)	ct Information Sheet: Lines	ar Low Den	sity Polyethylene	o, LL1002.32	Case		
	AS	The Dow Chemical Company®, Dow Plas HS-7046 NT7", Linear Low Density Polyethyl	tics™, (Product Information ene Resin) (2 pages)	Sheet: Re	esin for Blown Fil	m Application	n, Ruflin		
	AT	The Dow Chemical Company®, Dow Plas HSE-1003 NT 7, Linear Low Density Polyethy	tics™, (Product Information lene Resin) (2 pages)	Sheet: Re	esin for Blown Fil	m Application	n, Tuflin		
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U	AR	Equistar Chem Molding Grade) (1	icals, LP, (Product Information page)	on Sheet: Pet	trothene® PP	31S4A, Pol	ypropylene Hom	opolymer Inj	ection	
Ì	AS	Equistar Chem Sheet Extrusion G	icals, LP, (Product Information	on Sheet: Pet	trothene® PP	31S1A, Pol	ypropylene Hom	opolymer Fit	er and	
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	AT	Equistar Chem Modified LDPE) (1	icals, LP, (Product Information page)	on Sheet: Pet	trothene® PX	165, Extru	dable Tie-Layer I	Resin - Anhy	ebint	
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(16	AR	Equistar Chemicals, LP, (Produ (1 page)	uct Informatio	on Sheet: Ala	athon® L 584	5, High Den	sity Polyethylene	MMW Film	Grade)
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. [	AS	Huntsman Corporation, (Produ	ct Information	n Sheet: Po	lypropylene -	Homopolyn	ner P4G3Z-050)	(1 page)	
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	АТ	Huntsman Corporation, (Produ	ct Information	Sheet: Po	lypropylene -	Homopolyn	ner P4G2Z-026)	(1 page)	
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00		Crompton Corporation, Uniroyal Chemi	cal Pro	oducts, Polymer Modifier		Information She	et: Royaltuf@	3		
	AR	Modified EPDM Products, (various produc	(S)) (1	page)						
(		Crompton Corporation, Uniroyal Chemi	cal Pro	oducts, Polymer Modifier	rs, (Product	Information She	et: Polybond	18		
	AS	Modified Polyolefin Products, (various pro			-					
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LIST OF PRIOR ART CITED BY APPLICANT (Use several sheets if necessary)  Patrick T. RIGNEY et al.  FILING DATE 09 October 2004  U.S. PATENT DOCUMENTS  TEXAMINER DOCUMENT NUMBER DATE NAME CLASS SUBCLASS FILING DATE 12 APPROPRIATE AB AC AD AB AF AG AG AH AI AJ	FORM PTO-1449 (MODIFIED)	PATENT AND TRADEMARK OFFICE		CE	ATTY. DOCKET NO.			SERIAL NO. 10/510,550		
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AG AH AI AI AI AI AI AX  FOREIGN PATENT DOCUMENTS  DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS TRANSLATION YES NO  AL AM AN AN AO AP  OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) Uniroyal Chemical Company, Inc., Royaltuf®, Polymer Modifiers, (Product Information Sheet: Royaltuf® 498, (Formerly X974025), Chemically Modified Polyolefin) (1 page)  AS Uniroyal Chemical Company, Inc., Polybond®, Polymer Modifiers, (Product Information Sheet: Polybond® 3009, Chemically Modified Polyolefin) (2 pages)  Uniroyal Chemical Company, Inc., Polybond®, Polymer Modifiers, (Product Information Sheet: Polybond® 3009, Chemically Modified Polyolefin) (2 pages)  EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 509; Draw tine through citation if not					<u> </u>					
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